

**WHAT IS CLAIMED IS:**

1. A containment system for equipment comprising at least a computer module and a display screen, the system comprising:
  - a) a first containment unit, comprising a plurality of sections removably fastened together to form a first enclosure for containing the computer module, with a plurality of fastening holes for allowing the first containment unit to be fastened to a fixed object, and with a pair of strengthening flanges extending parallel to each other in an outward direction; and
  - b) a second containment unit comprising a plurality of sections removably fastened together to form a base and a second enclosure for containing the display screen, the second enclosure being tiltably mounted on the base to allow the position of the display screen to be adjusted, and the base having a plurality of fastening holes for allowing it to be fastened to a fixed object;
  - c) wherein the second containment unit is dimensioned to be nestable between the strengthening flanges of the first containment unit.
2. A containment system according to claim 1 wherein said strengthening flanges are formed integrally with one of said plurality of sections of the first containment unit.
3. A containment system according to claim 1 wherein said first containment unit comprises a first section, forming three sides of a generally rectangular box structure, and a second section, forming a fourth side of said generally rectangular box structure.
4. A containment system according to claim 3 wherein said strengthening flanges are formed integrally with said second section.

5. A containment system according to claim 1 wherein said first containment unit comprises a first section, forming two sides of a generally rectangular box structure, and a second section, forming third and fourth sides of said generally rectangular box structure.

6. A containment system according to claim 1, wherein the first and second containment units are formed from a plurality of sheet-metal components.

7. A containment system according to claim 6 further including a plurality of plates, spot-welded to at least one of said sheet-metal components, to increase the rigidity thereof.

8. A containment system according to claim 6, wherein at least one of said sheet-metal components has at least one cut-out to provide access and to reduce weight.

9. A containment system according to claim 1 further including a plurality of resilient pads attached to said first containment unit for holding said computer module securely within said first containment unit.

10. A containment system according to claim 1 wherein said display screen comprises a liquid crystal display (LCD).